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 **PALM INTRANET**

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| US 20050119548 A1 | US- PGPUB | 20050602 | 31 | Method and apparatus for optical spectroscopic detection of cell and tissue death | 600/407 | 600/476 | Lin, Wei- Chiang et al. |
| US 20040162489 A1 | US- PGPUB | 20040819 | | Method and apparatus for probabilistically classifying tissue in vitro and in vivo using fluorescence spectroscopy | 600/473 | 600/476 | Richards- Kortum, Rebecca et al. |
| US 20040077951 A1 | US- PGPUB | 20040422 | | Apparatus and methods of detection of radiation injury using optical spectroscopy | 600/476 | | Lin, Wei- Chiang et al. |
| US 20040044287 A1 | US- PGPUB | 20040304 | | Identification of human tissue using optical spectroscopy | 600/475 | 250/461.2; 600/477 | Lin, Wei- Chiang et al. |
| US 20040006097 A1 | US- PGPUB | 20040108 | | (E)-7(4- Fluorophenyl)- 6isopropyl2- mesylaminopyrimidin- 5-y)-(3r,5s)-dihydro- xyhept-6-enoic acid. | 514/275 | 544/332 | Hill, Steven James et al. |
| US 20030208245 A1 | US- PGPUB | 20031106 | | Methods and devices for optical stimulation of neural tissues | 607/48 | | Mahadevan- Jansen, Anita et al. |
| US 20030022529 A1 | US- PGPUB | 20030130 | | Carrier assembly for multiple pin insertion | 439/49 | 439/108; 439/885 | Phillips, Paul Joseph et al. |
| US 20010053604 A1 | US- PGPUB | 20011220 | | PROCESS FOR REMOVING PHOTORESIST MATERIAL | 438/689 | 257/E21.027; 257/E21.257 | PAI, YUAN-CHI et al. |
| US 6921413 B2 | USPAT | 20050726 | | Methods and devices for optical stimulation of neural tissues | 607/89 | 128/898 | Mahadevan- Jansen; Anita et al. |
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| US 6410447 B1 | USPAT | 20020625 | | Process for removing photoresist material | 438/706 | 257/E21.027; 257/E21.257; | Pai; Yuan- Chi et al. |

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| US 6377841 B1 | USPAT | 20020423 | | Tumor demarcation using optical spectroscopy | 600/477 | 356/303; 600/478 | Lin; Wei- Chiang et al. |
| US 6376872 B1 | USPAT | 20020423 | | Focusing and color- filtering structure for semiconductor light- sensitive device | 257/294 | 257/291; 257/292; 257/432; 257/440; 257/E27.134 | Pai; Yuan- Chi et al. |
| US 6261861 B1 | USPAT | 20010717 | | Processing flow of a complementary metal- oxide semiconductor color filter | 438/70 | 438/65; 438/710; 438/725 | Pai; Yuan- Chi et al. |
| US 6258576 B1 | USPAT | 20010710 | | Diagnostic method and apparatus for cervical squamous intraepithelial lesions in vitro and in vivo using fluorescence spectroscopy | 435/40.52 | 425/288; 600/407 | Richards- Kortum; Rebecca et al. |
| US 6251700 B1 | USPAT | 20010626 | | Method of manufacturing complementary metal- oxide-semiconductor photosensitive device | 438/70 | 438/60; 438/69; 438/75 | Lin; Wei- Chiang et al. |
| US 6194324 B1 | USPAT | 20010227 | | Method for in-situ removing photoresist material | 438/725 | 134/1.2; 257/E21.256; 438/958 | Cheng; Lung-Yi et al. |
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| US 5991653 A | USPAT | 19991123 | | Near-infrared raman spectroscopy for in vitro and in vivo detection of cervical precancers | 600/475 | 250/339.01; 250/339.06; 250/341.1; 356/301; 436/171; 436/64 | Richards- Kortum; Rebecca et al. |
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| US 5382255 A | USPAT | 19950117 | | Apparatus and method for assembly of surgical instruments | 606/143 | 227/901; 403/315; 606/139 | Castro; Salvatore et al. |
| US 5382254 A | USPAT | 19950117 | | Actuating handle for surgical instruments | 606/143 | 606/142 | McGarry; Richard A. et al. |
| US 5120936 A | USPAT | 19920609 | | Multiplex heating system with temperature control | 219/497 | 219/483; 219/486; 219/499; 219/508; 307/38 | Shyu; Jia-Ming et al. |
| US 4267183 A | USPAT | 19810512 | | Tetrahydropyridine derivative | 514/277 | 546/346 | Johnson; Malcolm et al. |
| US 4225602 A | USPAT | 19800930 | | Tetrahydropyridine derivative useful for inhibiting blood platelet aggregation | 514/277 | 546/346 | Johnson; Malcolm et al. |